EXPRESS MAIL LABEL NO. EV 365397479 US

CUSTOMER NO.: 24498

Amendments to the Abstract

Please add the following Abstract to this application.

- -- The method is characterized in that it implements the following steps:
 - random drawing of p candidates from the set of key images,
 - calculation of a cost C for each candidate,
 - selection of the candidate (k1)-minimizing the cost C,
- determination of a subset (lk)-from among the set of key images such that the key images forming the said subset have a distance from the candidate less than a threshold T,
- determination of a seed (k2) from among the key images of the subset (Ik) such that it minimizes the cost function C for this subset,
- deletion of the key images of the subset (lk)-to form a new set of key images for at least one new random draw and determination of a new seed according to the previous 5 steps.

The field is that of the selection of shots of interest in a video sequence. --